

IN THE CLAIMS

Please amend the status of the claims to that as indicated below:

Claims 1-9 (canceled)

10. (currently amended) A spout seal for a combipack, comprising:

a bottom part fusable onto a combipack with ~~[[its]]~~ a level bottom side of said bottom part, said bottom side comprising a disk;

a circular upwardly projecting overhang forming a pouring spout with an inner side of said circular upwardly projecting overhang being open;

an L-shaped moving-along swivel arm comprising a first leg and a second leg;

a first film hinge;

a second film hinge; and

a lid molded onto said bottom part for swiveling upwardly via a hinge and downwardly onto said bottom part for sealing, said lid forming a mold bulging upwardly, when open, for forming a level upper surface capable of form-fitting into a clearance opening in a bottom side of said bottom part and surrounded by a projecting lip when said lid is closed and flush with said bottom side or projecting downwardly therefrom by up to 0.5 mm, said lid being connected via said first film hinge to said L-shaped, moving-along swivel elbow by which said lid is connected to said bottom part via said second film hinge, so that said first leg of said L-shaped, moving-along swivel elbow facing said bottom part is fusable with said disk forming said bottom side of said bottom part when swiveled shut for an initial time and an edge of said second leg of said L-shaped, moving-

along swivel elbow forming a swivel axis for swiveling said lid onto, and off of, said bottom part.

11. (previously presented) The spout seal for a combipack according to Claim 10, further comprising an L-shaped wing having breaking points molded onto a bottom side of said lid, said L-shaped wing having a free leg fusable with said disk forming said bottom side of said bottom part.

12. (currently amended) The spout seal for a combipack according to Claim 11, further comprising notches at a top side of said disk of said bottom part for an uptake of said first leg of said L-shaped, moving-along swivel elbow facing said bottom part and said free leg of said L-shaped wing at said lid, and further including grooves at an outer side of ~~the bulge~~ said mold bulging upwardly at said lid for fusing said outer side with a sealing foil of a combipack.

13. (previously presented) The spout seal for a combipack according to Claim 11, wherein said lid is narrower than said bottom part with said free leg of said L-shaped wing protruding a width of said lid.

14. (previously presented) The spout seal for a combipack according to Claim 10, further comprising:

an elastic latch formed to said bottom part of said lid on both sides of said first film hinge with said elastic latch running along a bottom side of said lid towards said bottom part of the seal; and,

a cam having a semi-cylindrical top end formed onto a top side of said disk forming said bottom side of said bottom part, said cam projecting in a vertical direction from said disk, so that a tip of said elastic latch is able to glide over said semi-cylindrical top end of said cam under elastic deformation due to swivel geometry.

15. (currently amended) The spout seal for a combipack according to Claim 10, wherein said circular upwardly projecting overhang at said bottom part initially rises in height, starting from a hinge side, and has a constant height in a section of said pouring spout, wherein a wall of said circular upwardly projecting overhang runs, on a front side, at an oblique angle to said disk for forming said pouring spout, which projects from said front side of said disk toward the front side, said circular upwardly projecting overhang further including an acute angle on an outer side of its top lip with ~~the bulge~~ said mold bulging upwardly having a height and shape wherein ~~[[its]]~~ a top side of said mold runs parallel to said bottom side of said bottom part, when closed.

16. (currently amended) The spout seal for a combipack according to Claim 10, further comprising:

a first collar formed onto a side wall of ~~the bulge~~ said mold bulging upwardly near ~~[[its]]~~ a top edge of said mold and running parallel thereto; and,

a second collar formed on said inner side of said circular upwardly projecting overhang on said bottom part and parallel to ~~[[its]]~~ an edge of said bottom part running along side said disk, wherein said first collar on said lid snaps shut on said bottom part behind said first collar at said circular upwardly projecting overhang when closing said

lid.

17. (currently amended) The spout seal for a combipack according to Claim 10, further comprising:

a grip latch formed on said lid in front of ~~the bulge~~ said mold bulging upwardly and connected with an outer side of ~~the bulge~~ said mold bulging upwardly via a triangular rib running in a rectangular direction to said grip latch.

18. (previously presented) The spout seal for a combipack according to Claim 10, wherein said clearance opening has a lip fitted with sharp teeth projecting downwardly.